

Universidad Nacional de La Pampa

* INSTITUTIONAL PROFILE

NATIONAL UNIVERSITY OF LA PAMPA is the only public institution of Higher Education in the province of La Pampa which is tuition free and secular. It is part of the National Interuniversity Council (CIN). It was founded in 1958 as a province university and it became a national university in 1973. It is located in the province of La Pampa, in the northern Patagonia region, Argentina. This Higher Education Institution considers education as a public good and universal human right. For six decades it has been committed to fulfil such a statement, preparing to reach academic levels of excellence, promoting scientific research and the dissemination of knowledge as a cultural good.



In accordance with the Strategic Plan and the guidelines of the Institutional Development Project 2016- 2020, UNLPam reasserts its Mission of providing education of excellence, promoting knowledge and cooperating towards the social development of the community where it is located as a public and committed institution and at regional, national and international contexts.

* ACADEMIC PROGRAMS



COLLEGE OF AGRONOMY

Agricultural Engineering

Rural Business Administration and Management Technical (Pre-Degree Certificate)

Agricultural Laboratory Technical (Distance Learning)

Bachelor of Science in Rural Business Administration and Management

Intensive Crop Farming Technical

COLLEGE OF ECONOMICS AND LAW

National Public Accountant

Law

Administrative, Accountancy and Tax Technical

Attorney / Solicitor

Bachelor of Science in Business Administration

(Entrepreneurship oriented)

COLLEGE OF EXACT AND NATURAL SCIENCES

University Nursing Training

Nursing Training Bachelor of Science

Geology Bachelor of Science

Biology University Teacher Training

Biology Bachelor of Science

Natural Resources and Environmental Engineering

Mathematics University Teacher Training

Mathematics Bachelor of Science

Computer Science University Teacher Training

Chemistry University Teacher Training

Chemistry Bachelor of Science

Physics University Teacher Training

Physics Bachelor of Science

Hydrocarbon Technical (25 de mayo campus)

Information applied to Management Technical

COLLEGE OF HUMAN SCIENCES

Tourist Guide (Pre-Degree Certificate)

Tourism Bachelor of Arts

History University Teacher Training

History Bachelor of Arts

Geography University Teacher Training

Geography Bachelor of Arts

Spanish Letters University Teacher Training

Spanish Letters Bachelor of Arts

English University Teacher Training

English Bachelor of Arts (Applied Linguistics)

English Bachelor of Arts (Literary Studies)

Social Communication Bachelor of Arts

Spanish Language and Literature for Secondary

School Teacher Training

Kindergarten University Teacher Training

Primary School University Teacher Training

Education University Teacher Training

Education Bachelor of Arts (in campus/distance

learning)

COLLEGE OF ENGINEERING

Programmer Analyst

Systems Engineering

Computer Science Engineering

Electrical and Mechanical Engineering

Electrical and Mechanical Engineering (Industrial

Automation)

Industrial Engineering

COLLEGE OF VETERINARY SCIENCES

Veterinary Medicine

» ACADEMIC PROGRAMS

2) Postgraduate Programs

COLLEGE OF AGRONOMY

Integrated Extensive Crop Pest Management Specialization Agricultural Production in Semiarid Regions Master

COLLEGE OF ECONOMICS AND LAW

Public Control and Administration Specialization **Human Rights Specialization** Forensic Social Work Specialization **Business Management Master**

COLLEGE OF EXACT AND NATURAL SCIENCES

Digital Scenarios Teaching Master Water Resources Master

COLLEGE OF HUMAN SCIENCES

Higher Education Teaching Master Socio-Cultural Studies Master Language and Literature Teaching Specialization

COLLEGE OF VETERINARY SCIENCES

Management of Cattle Beef Production in the Central Semiarid Region Specialization Veterinary Public Health Specialization

COLLEGE OF ENGINEERING Digital Teaching Master

* AT A GLIMPSE

- Students' services, including its own free transportation to campuses.
- Adequate relationship teacher-student for the development of teaching-learning processes, enriched by the permanent contact with objects of study.
- Teaching campus located within the agricultural production field, allowing its use in the teaching and learning processes, as well as for the research and extension tasks and activities.
- Experience in strategic planning and institutional evaluation.









